

**AMENDMENTS TO THE SPECIFICATION:**

Replace the three paragraphs beginning at page 3, line 4, through page 4, line 12, of the specification, with the following three amended paragraphs:

In a first aspect of the invention, a method for synchronizing data between a first electronic device and a second electronic device is provided where the devices are capable of communication with each other. This method comprises forming a data item for the first time into the first electronic device, in response to the forming, checking whether a first grouping identifier is suitable for the formed data item, in response to a situation in which the first grouping identifier is suitable for the formed data item, associating the formed data item to the first grouping identifier, the first grouping identifier being associable to at least one other data item for grouping the data items, in response to a situation in which the first grouping identifier is not suitable for the formed data item, obtaining a second grouping identifier and associating the formed data item to the second grouping identifier, the second grouping identifier being associable to at least one other data item for grouping the data items, selecting one of the following: the first grouping identifier and the second grouping identifier, to be a selected grouping identifier, and synchronizing the data items between the first electronic device and the second electronic device on the basis of the selected grouping identifier.

In a second aspect of the invention, an electronic device is provided for synchronizing data between the electronic device and at least one another electronic device where the electronic devices are capable of communication connection with each other. The electronic device comprises a memory for storing a data item for a first time, associating means for providing a possibility to check whether a first grouping identifier is suitable for the stored data item, for associating the stored data item to the first grouping identifier in response to a situation in which the first grouping identifier is suitable for the formed data item, and for obtaining a second grouping identifier and associating the stored data item to the second grouping identifier in response to a situation in which the first grouping identifier is not suitable for the formed data item, the first and the second grouping identifiers being associable to at least one data item stored

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into the memory of the electronic device, selecting means for selecting one of the following; the first grouping identifier and the second grouping identifier, to be a selected grouping identifier for synchronization, and synchronizing means for synchronizing the data items between the electronic device and the at least one another electronic device on the basis of the selected grouping identifier.

In a third aspect of the invention, a computer program product for a first electronic device for synchronizing data between the first electronic device and at least one another electronic device is provided where the electronic devices are capable of communication connection with each other. The computer program product comprises: computer program means for causing the first electronic device to store a data item for a first time into a memory of the first electronic device, computer program means for causing the first electronic device to provide a possibility to check whether a first grouping identifier is suitable for the stored data item, computer program means for causing the first electronic device to associate the stored data item to the first grouping identifier in response to a situation in which the first grouping identifier is suitable for the formed data item, and to obtain a second grouping identifier and to associate the stored data item to the second grouping identifier in response to a situation in which the first grouping identifier is not suitable for the formed data item, the first and the second grouping identifiers being associable to at least one data item stored into the memory of the first electronic device, computer program means for causing the first electronic device to select one of the following; the first grouping identifier and the second grouping identifier, to be a selected grouping identifier for synchronization, and computer program means for causing the first electronic device to synchronize the data items between the first electronic device and the at least one another electronic device on the basis of the selected grouping identifier.

~~That is presented in a first method claim is characteristic to a method according to the invention. According to a first aspect of the invention a method is provided for synchronizing data between a first electronic device and at least one another electronic device, said devices being capable of communication connection with each other, characterized by the method comprising; storing a data item for the first time into the memory of the first electronic device, associating said stored data item to an identifier, said identifier being associable to at least one~~

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~~data item stored into the memory of the first electronic device, selecting at least one identifier for synchronization, and synchronizing said data items between said first electronic device and at least one another electronic device on the basis of said at least one selected identifier.~~

~~That is presented in a first device claim is characteristic to a device according to the invention. According to a second aspect of the invention a first electronic device is provided for synchronizing data between said first electronic device and at least one another electronic device, said devices being capable of communication connection with each other, characterized by the first electronic device comprising; a memory for storing a data item for a first time, associating means for associating said stored data item to an identifier, said identifier being associable to at least one data item stored into the memory of the first electronic device, selecting means for selecting at least one identifier for synchronization, and synchronizing means for synchronizing said data items between said first electronic device and at least one another electronic device on the basis of said at least one selected identifier.~~

~~That is presented in a first computer program product claim is characteristic to a computer program product according to the invention. According to a third aspect of the invention a computer program product is provided for a first electronic device for synchronizing data between said first electronic device and at least one another electronic device, said devices being capable of communication connection with each other, characterized by the computer program product comprising; computer program means for causing the first electronic device to store a data item for a first time into the memory of the first electronic device, computer program means for causing the first electronic device to associate said stored data item to an identifier, said identifier being associable to at least one data item stored into the memory of the first electronic device, computer program means for causing the first electronic device to select at least one identifier for synchronization, and computer program means for causing the first electronic device to synchronize said data items between said first electronic device and at least one another electronic device on the basis of said at least one selected identifier.~~